

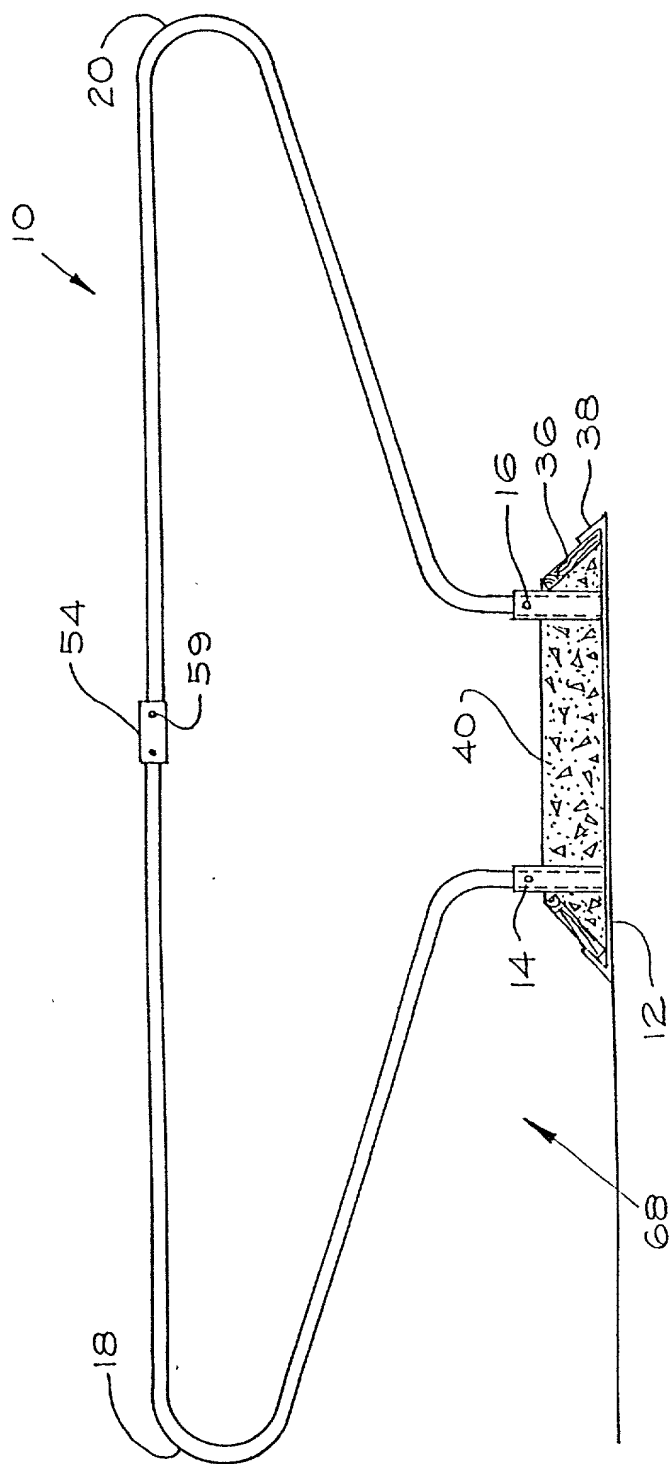
[illegible]

Fig. 1

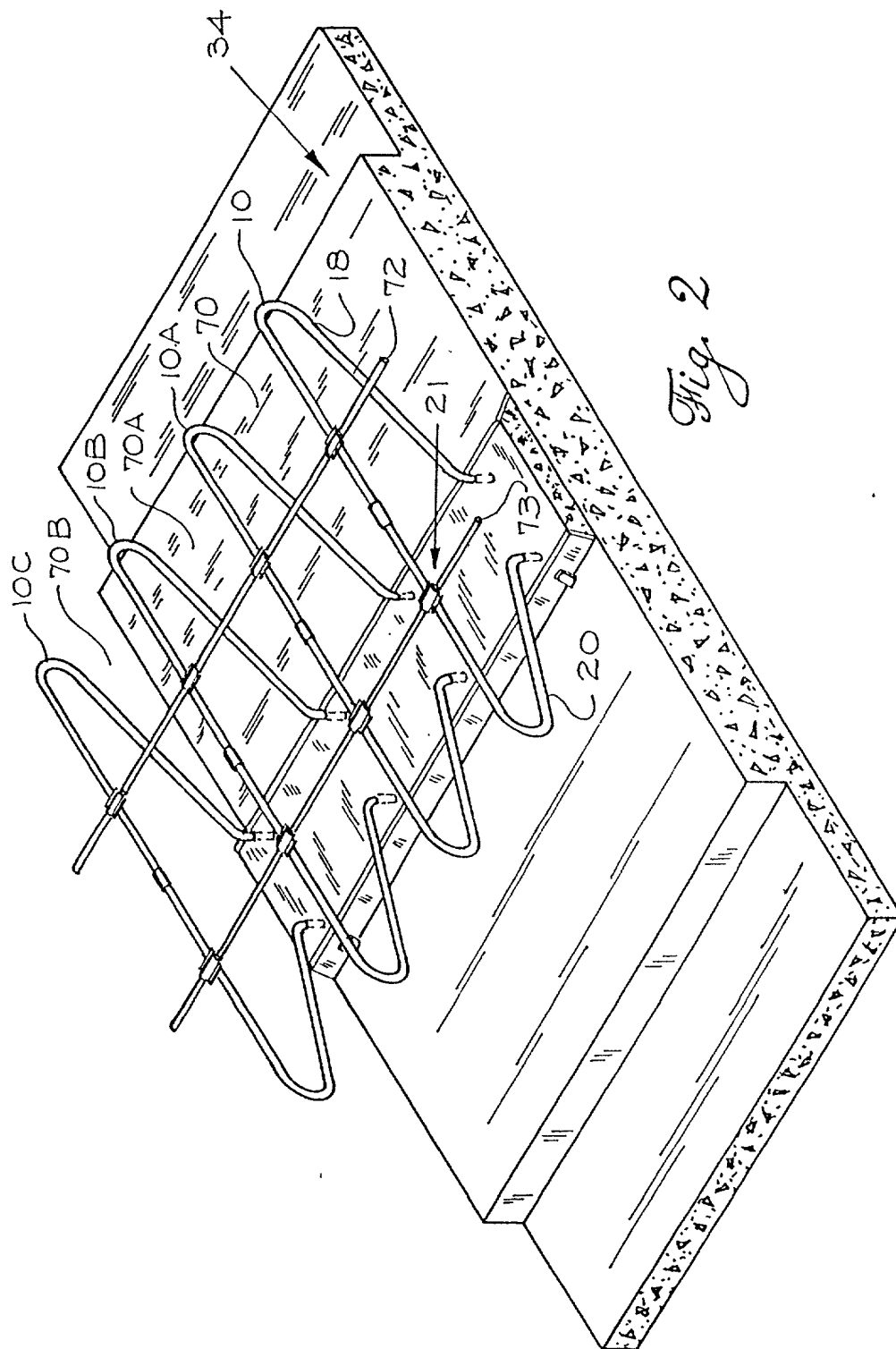
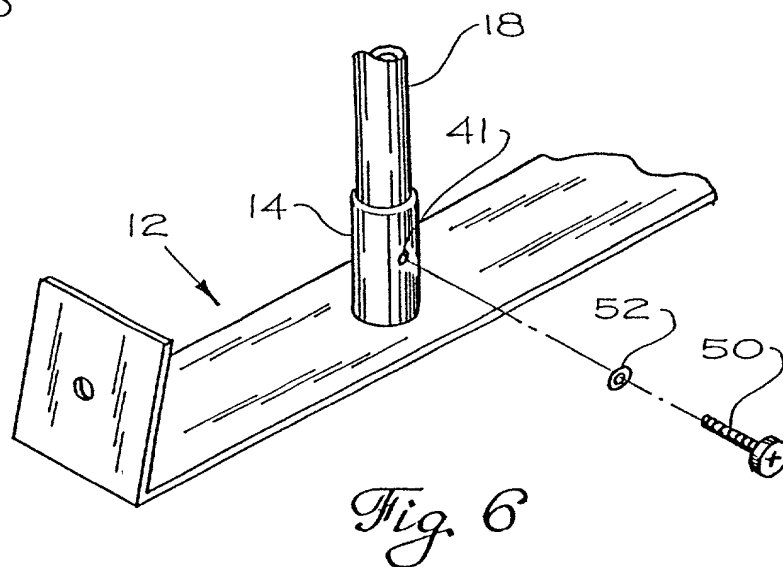
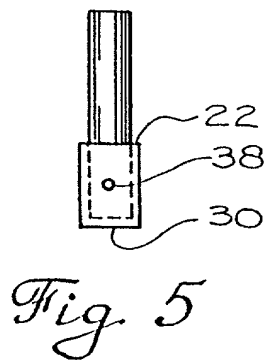
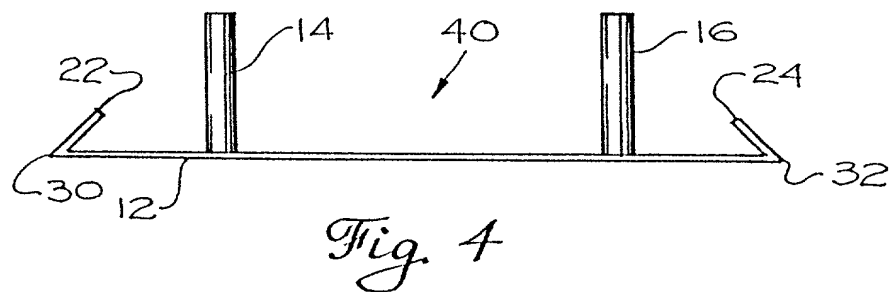
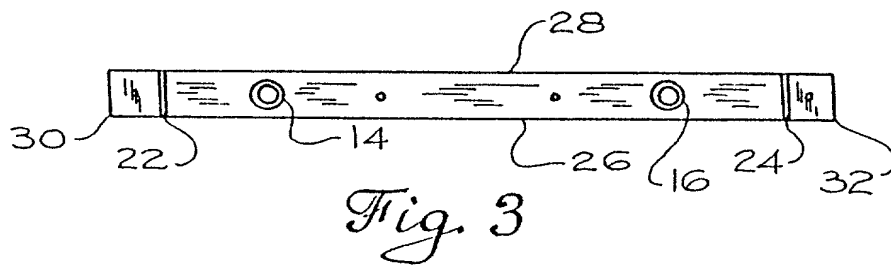


Fig. 2



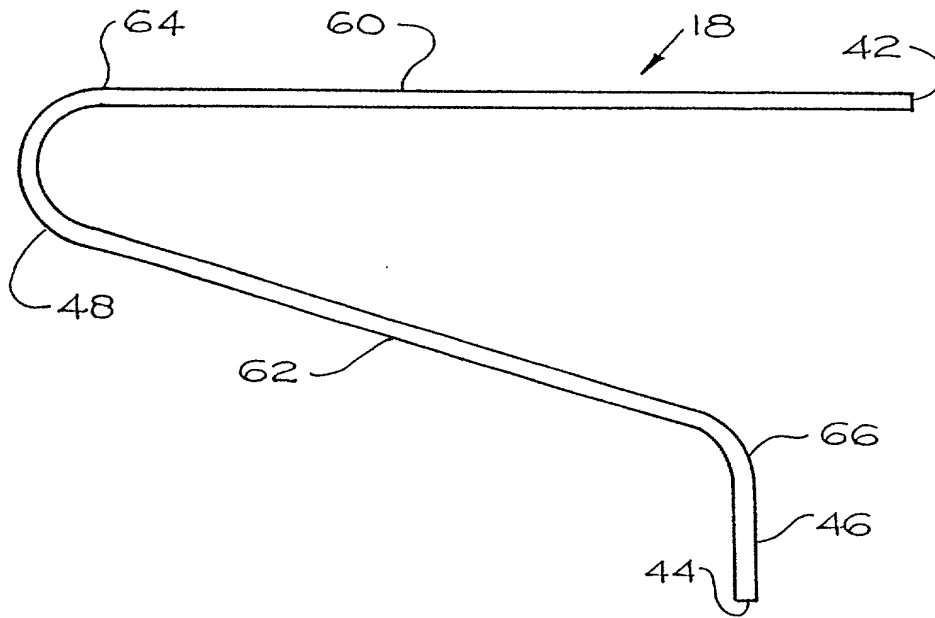


Fig. 7

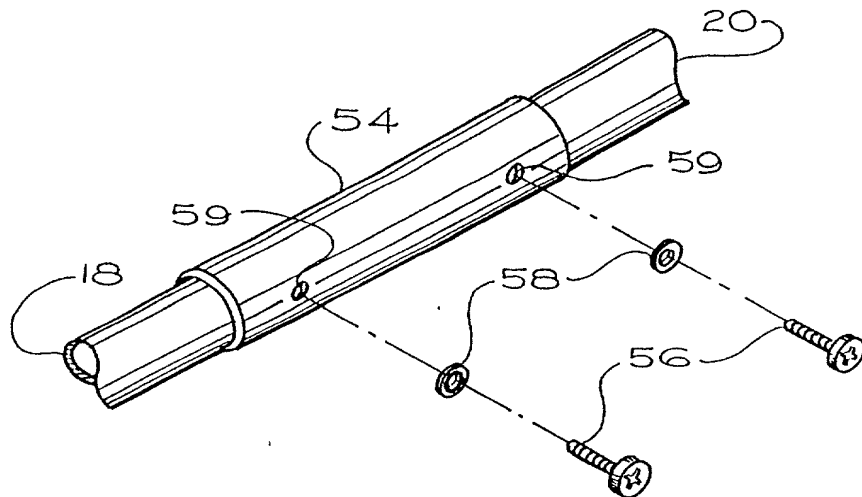


Fig. 8

FIG. 9 is a side view of the device in a closed position, showing the handle 18 and the base 74. The handle 18 is connected to the base 74 by a hinge 82. The base 74 is shown in a cross-sectional view, revealing a hollow interior with a textured surface 76. The handle 18 is shown in a curved position, indicating its flexibility. The base 74 is shown in a rectangular shape with a flat top surface 78. The hinge 82 is shown as a pivot point between the handle 18 and the base 74. The handle 18 is shown with a double-line outline, indicating its thickness. The base 74 is shown with a single-line outline, indicating its thickness. The hinge 82 is shown with a small circle, indicating its pivot point. The handle 18 is shown with a curved line, indicating its flexibility. The base 74 is shown with a textured surface 76, indicating its material. The handle 18 is shown with a double-line outline, indicating its thickness. The base 74 is shown with a single-line outline, indicating its thickness. The hinge 82 is shown with a small circle, indicating its pivot point. The handle 18 is shown with a curved line, indicating its flexibility. The base 74 is shown with a textured surface 76, indicating its material.

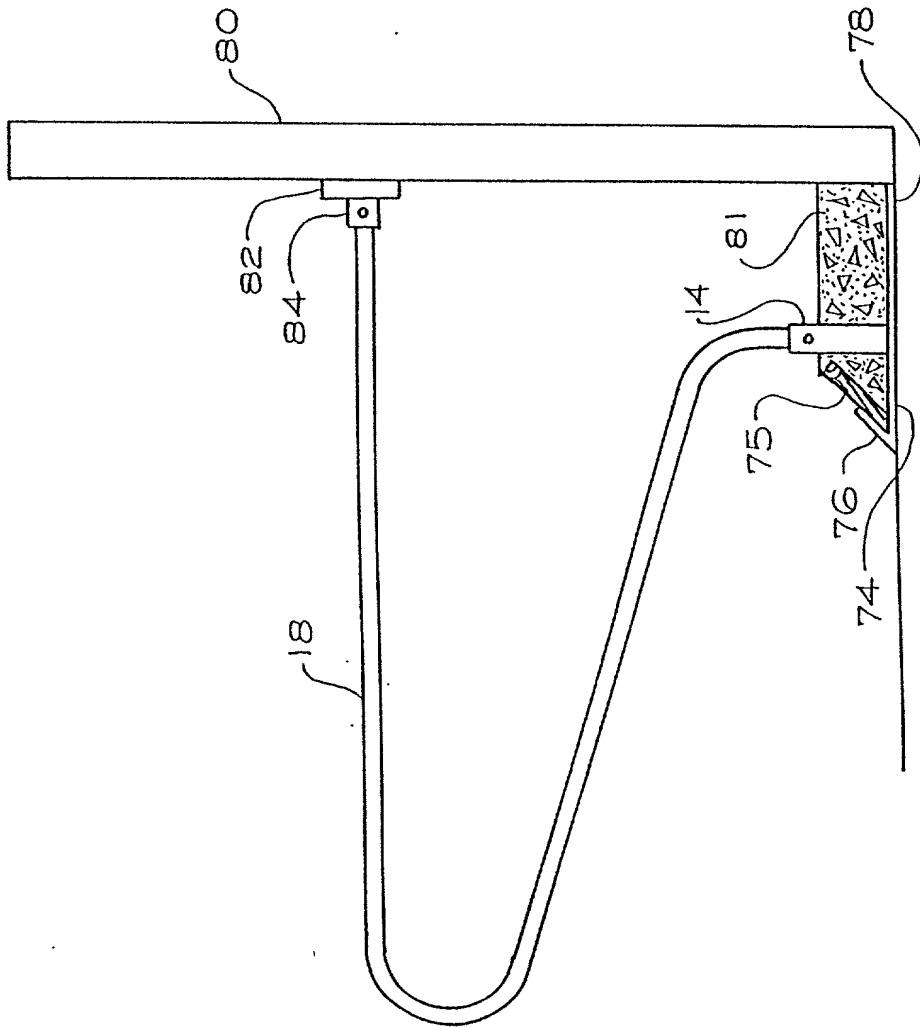
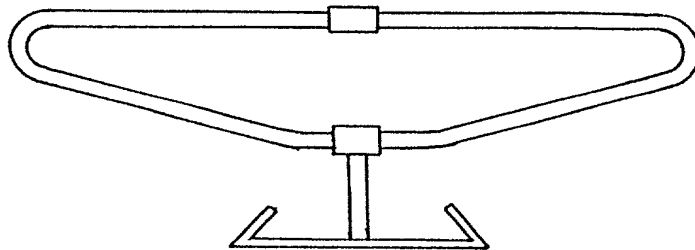
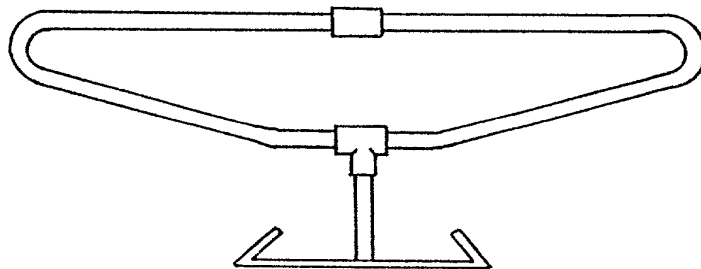


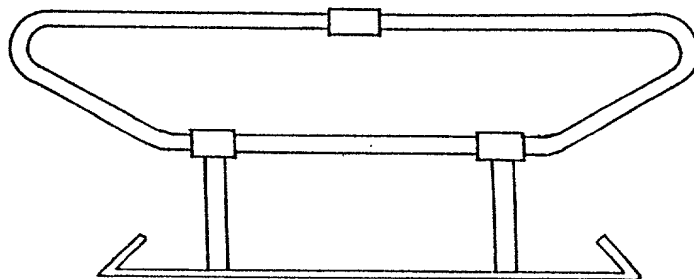
Fig. 9



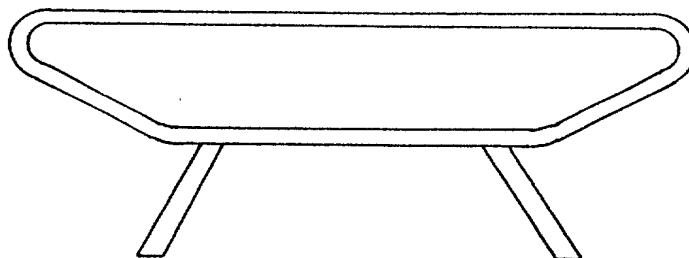
*Fig. 10 A*



*Fig. 10 B*



*Fig. 11*



*Fig. 12*

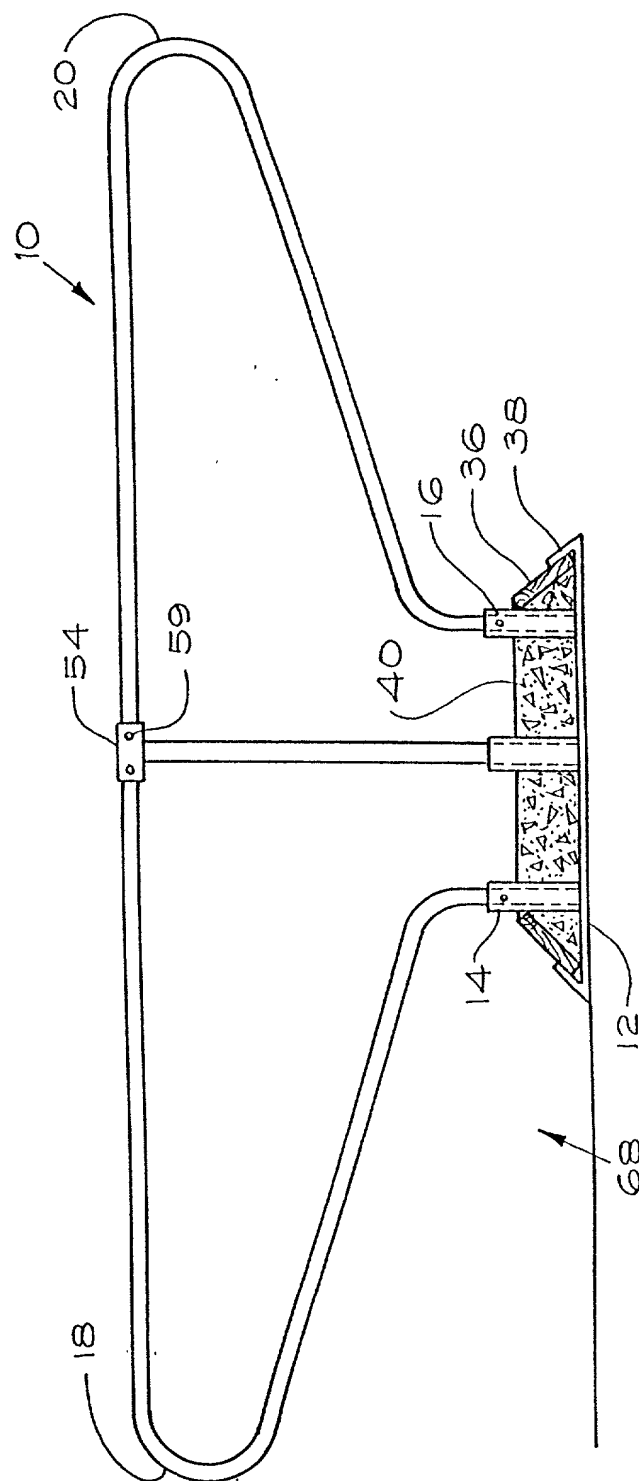


Fig 13

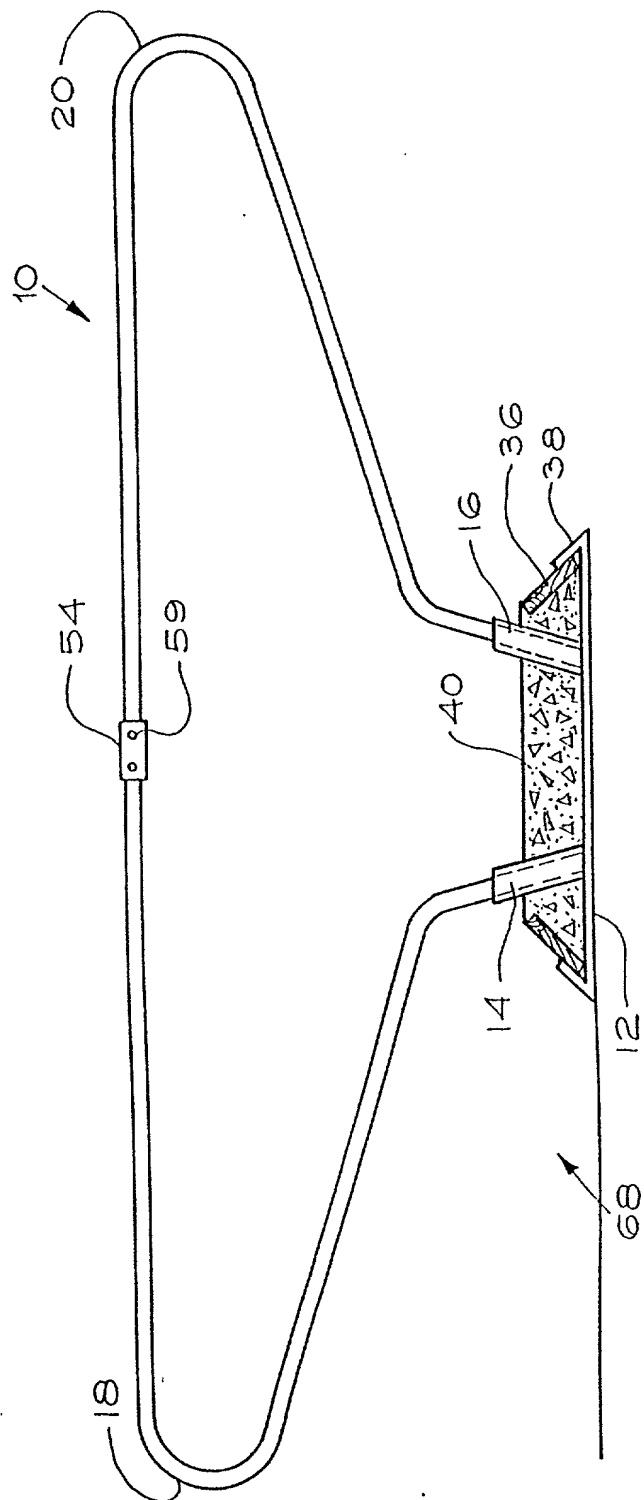


Fig. 14





FIG. 16

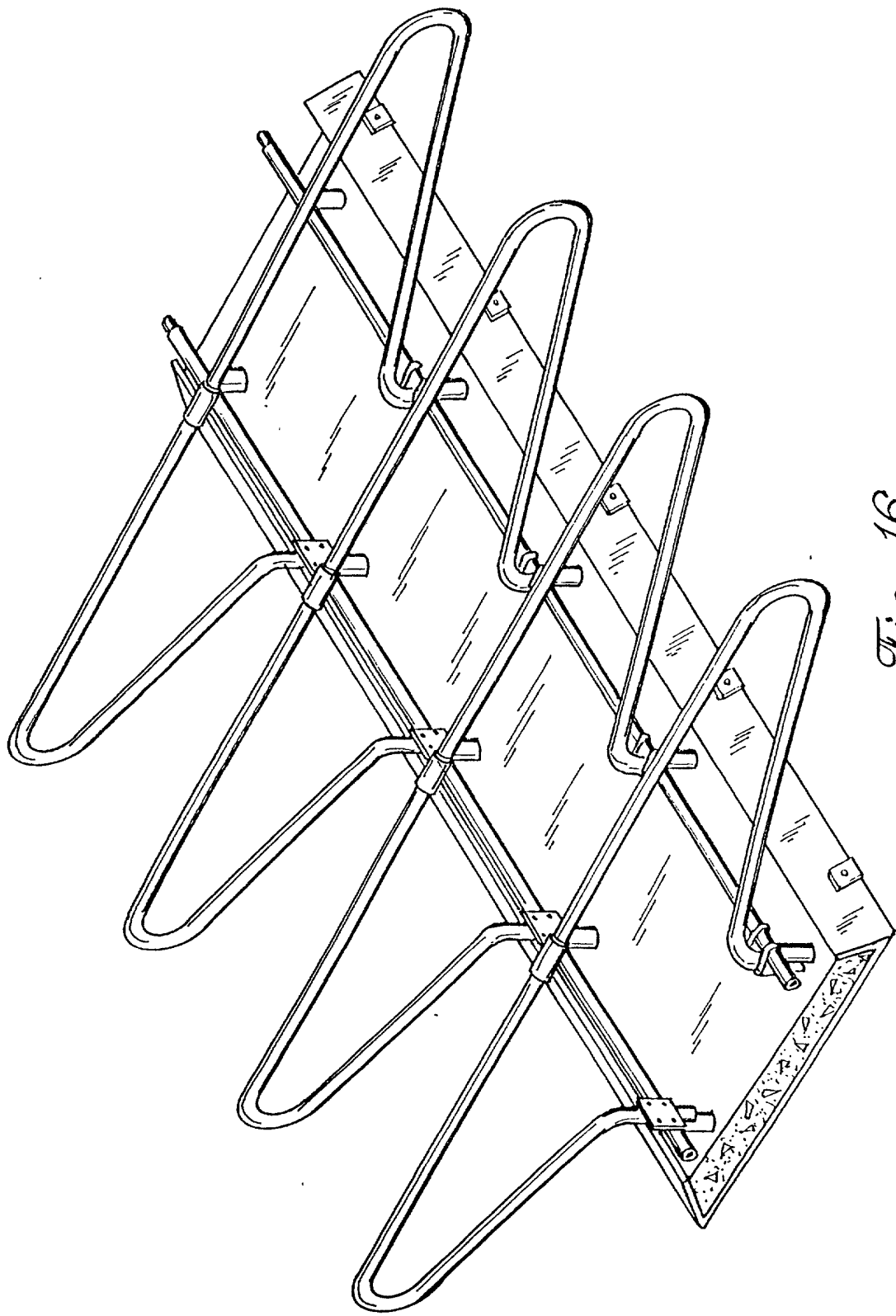


Fig. 16

FIG. 17 is a cross-sectional view of the door assembly 100 taken along line 17-17 of FIG. 1. The door assembly 100 includes a door 102, a door frame 104, and a door stop 106. The door 102 is hinged to the door frame 104 at a hinge 108. The door stop 106 is mounted to the door frame 104 and is configured to engage the door 102 when the door 102 is closed. The door stop 106 includes a door stop member 110 and a door stop plate 112. The door stop member 110 is mounted to the door frame 104 and the door stop plate 112 is mounted to the door stop member 110. The door stop plate 112 is configured to engage the door 102 when the door 102 is closed.

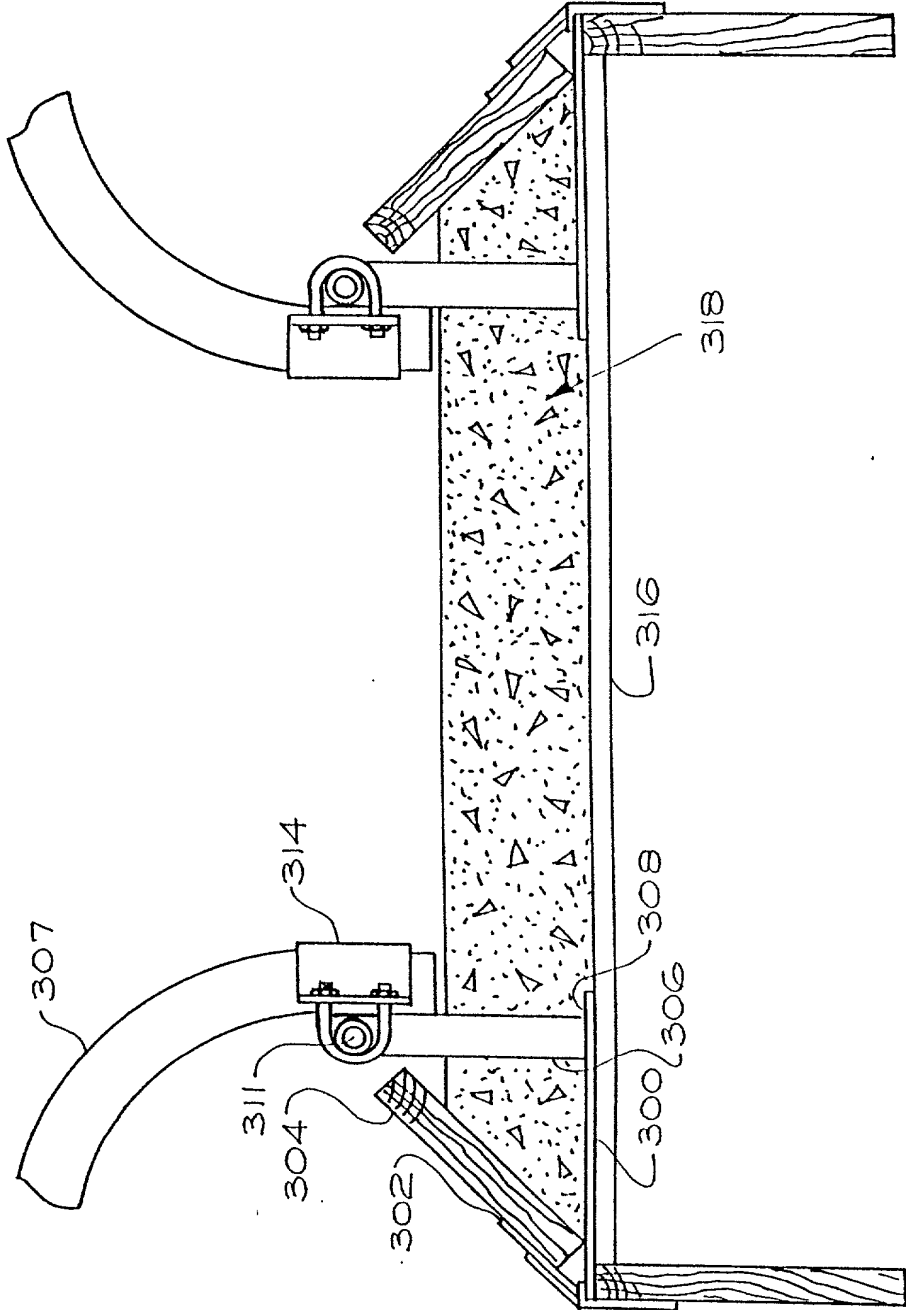


Fig. 17

Fig. 18 is a perspective view of the frame assembly of Fig. 17, showing the frame assembly in a collapsed position. The frame assembly includes a pair of side rails 300, a pair of end rails 302, and a pair of cross rails 306. The side rails 300 are connected to the end rails 302 by hinges 308. The cross rails 306 are connected to the side rails 300 by hinges 309. The frame assembly is shown in a collapsed position, with the side rails 300 and end rails 302 folded inward. The cross rails 306 are also folded inward, and the hinges 308 and 309 are shown in a closed position.

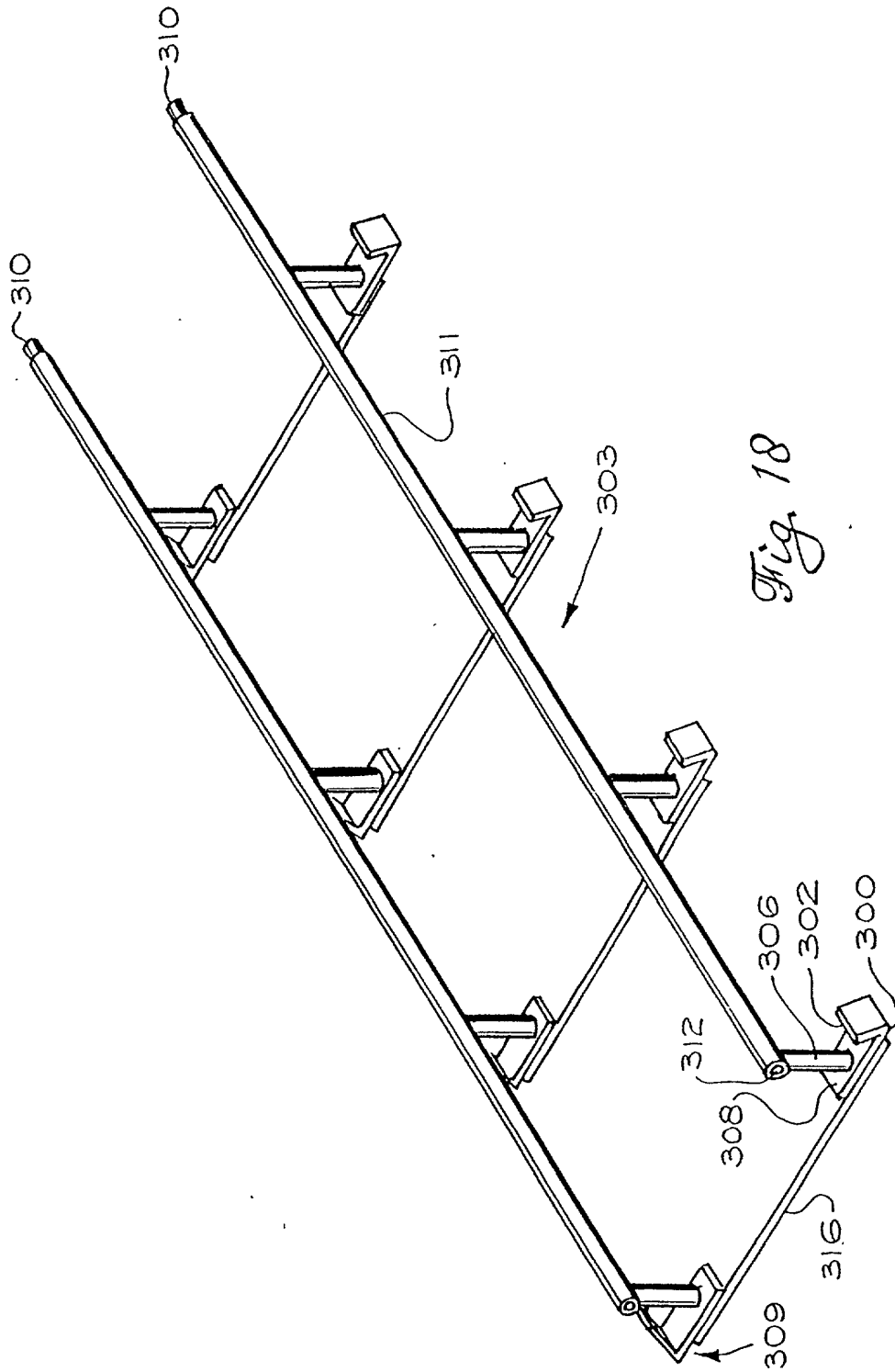


Fig. 18